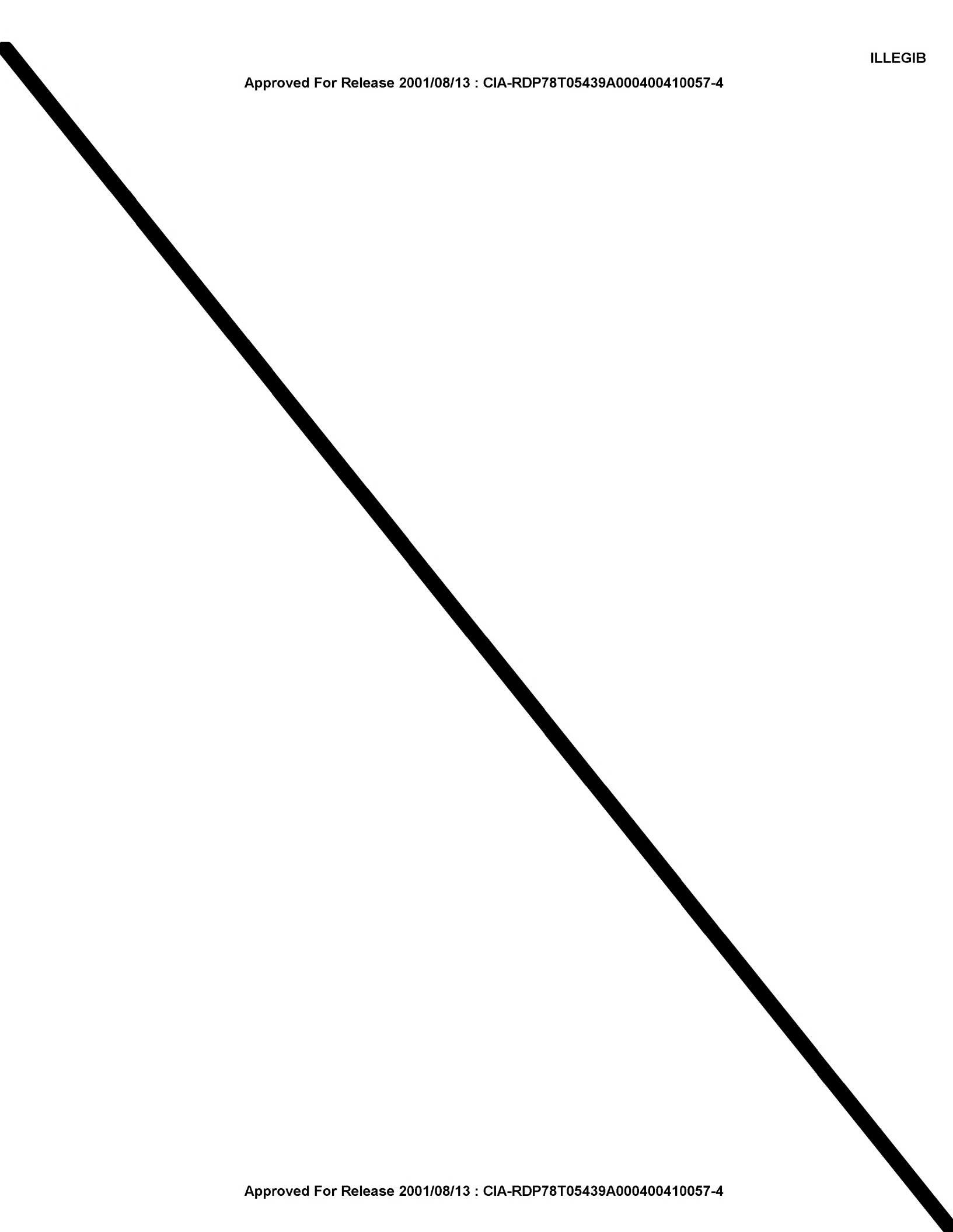


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TCS-80295/65
March 1965

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PHOTOGRAPHIC INTERPRETATION REPORT

SOVIET MILITARY ORDER OF BATTLE ODESSA MD

Declass Review by NIMA DoD



CIA



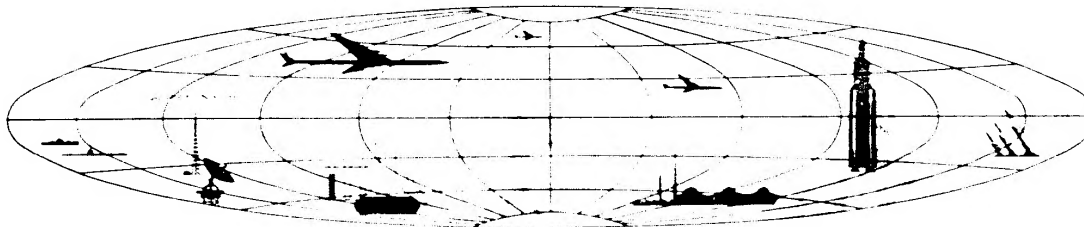
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PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center (PIA) (DIA). The photographic analysis for this particular report was performed by the NPIC Photographic Analysis Group.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed, both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) (FG) storage areas, (H) other buildings and facilities, (I) equipment storage-maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank assault gun firing ranges, (O) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training area or courses, (S) special training facilities, (T) command facilities or tracking activity.

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DUBOSSARY ARMY BARRACKS BOLSHOY FONTAN

(47-16N 029-10E)

DUBOSSARY, MOLDAVSKAYA SSR, USSR

ODESSA MD

25X1A

25X1C

BE No:

AL No:

COMOR No:

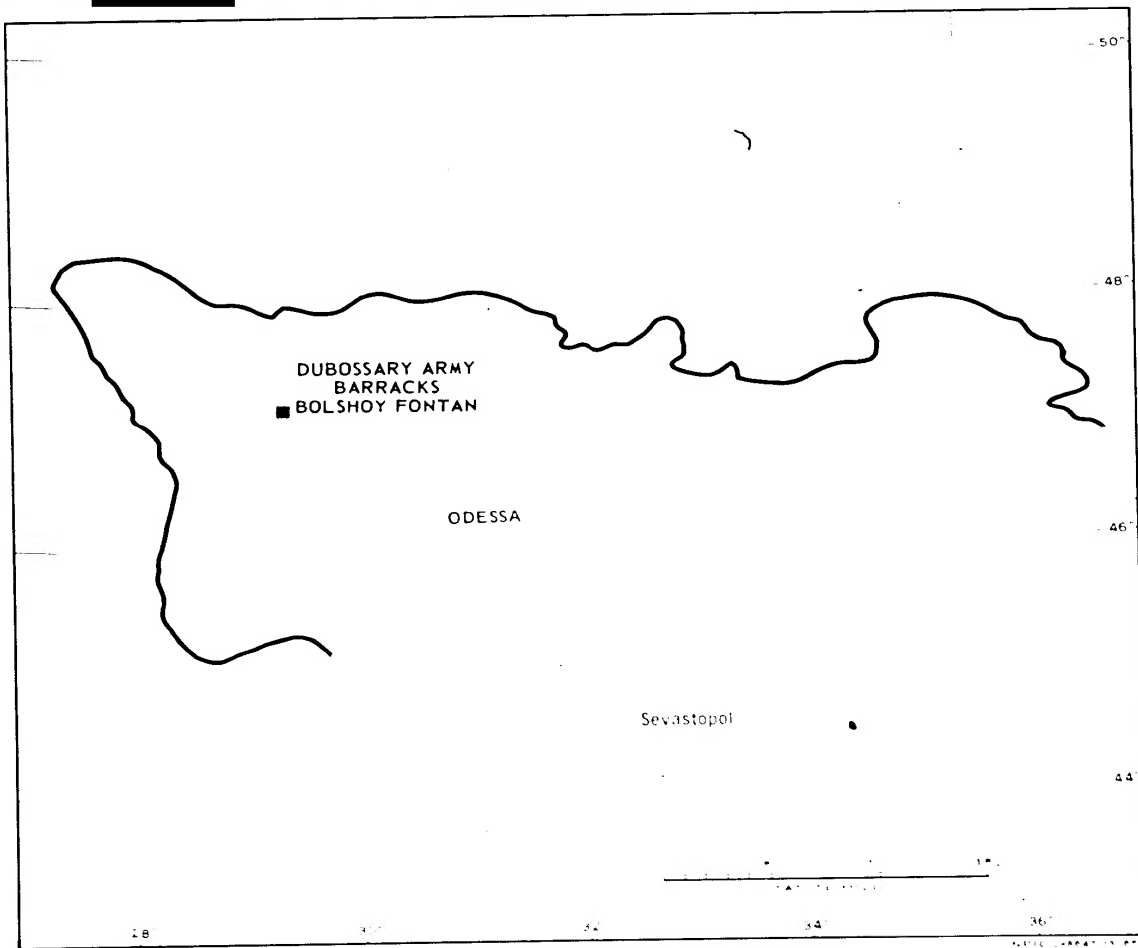


FIGURE 1. DUBOSSARY ARMY BARRACKS BOLSHOY FONTAN.

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Hand e View
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FIGURE 2. DUBOSSARY ARMY BARRACKS BOLSHOY FONTAN.

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SUMMARY

Dubossary Army Barracks Bolshoy Fontan is located on the northeast edge of Dubossary (Figure 1).

The area covers approximately 180 acres and contains 2 barracks administration buildings, 3 probable barracks, 1 storage support building, 1 large warehouse-type building, 1 storage maintenance building, 4 storage building, 1 ammunition storage building, 2 possible ammunition storage buildings, 18 support build-

ings, 6 probable vehicle sheds, a wheeled-vehicle driver-training course, and 2 small-arms firing ranges (Figures 2 and 3).

[REDACTED] and appeared active and occupied on all coverage. The only significant change was the addition of 2 large storage-type buildings between [REDACTED]

DESCRIPTION OF INSTALLATION

Road Service

The installation is served by city streets.

Administration and Troop Housing Area

Area D contains 2 barracks administration buildings, 3 probable barracks, 1 long support storage building, and 10 support buildings.

General Storage Area

Area E contains 1 storage building, 1 large warehouse-type building constructed between [REDACTED] and 1 large storage maintenance building constructed between No-

Other Buildings and Facilities

Area H contains 2 support buildings.

Equipment Storage Maintenance Area

Area J contains two 220-by 40-foot probable vehicle sheds, one 180-by 40-foot probable vehicle shed, three 120-by 40-foot probable vehicle sheds, and 5 support buildings.

Small-Arms Firing Ranges

Area L1 is a 1,100-by 80-foot small-arms firing range.

Area L2 is a 250-by 50-foot range which does not appear to be active.

Driver-Training Area

Area M is a wheeled-vehicle driver-training course. The area appears active on [REDACTED] photography and 2 figure-8 courses were observed. The area did not appear active on [REDACTED] or earlier photography.

25X1D

Ammunition Storage Area

Area F contains 1 small revetted ammunition storage building, 2 possible ammunition storage buildings, and 1 support building.

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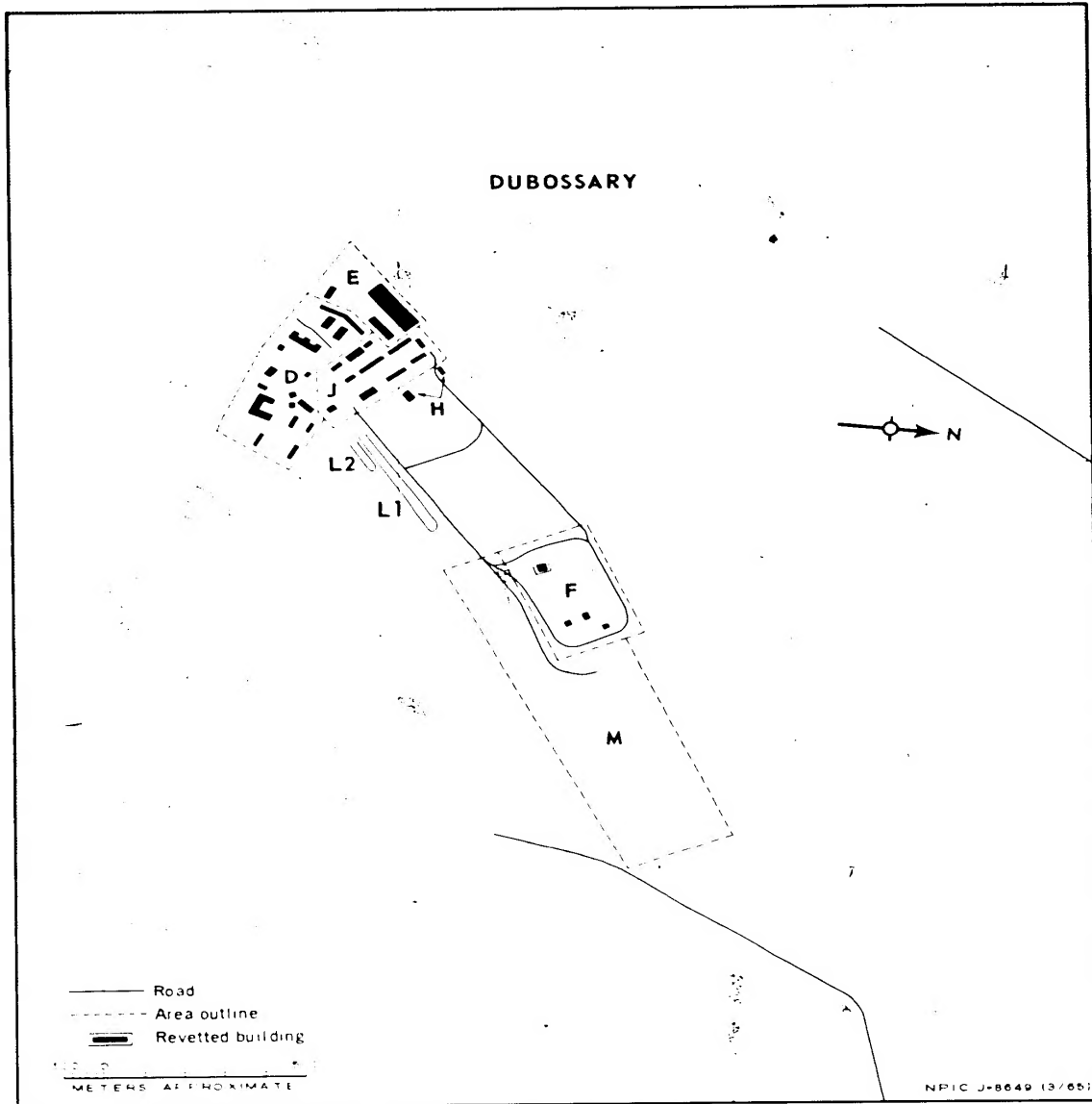


FIGURE 3. DUBOSSARY ARMY BARRACKS BOLSHOY FONTAN. Sketch compiled from Mission [REDACTED]

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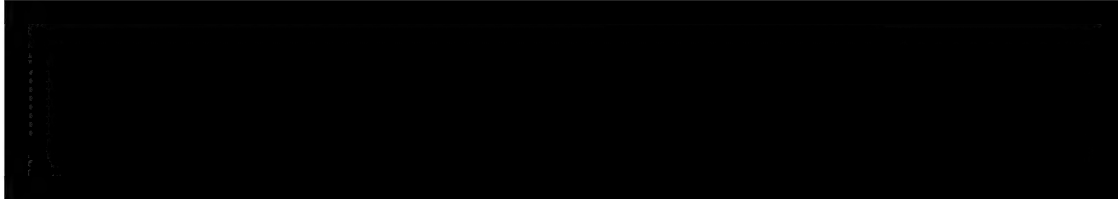
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REFERENCES

PHOTOGRAPHY

25X1D



MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 250-2HL, 3d ed, Jan 63 (SECRET)

REQUIREMENT

C-RR4-82,614 (partial answer)

NPIC PROJECT

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